

A diagram of a footing layout. At the top, a north arrow points towards the top-right. Below it, a rectangular footing is shown. Inside the footing, there are two circles representing impact pier elements. One circle is labeled 'TYP. 16" Ø IMPACT PIER ELEMENT'. The other circle is labeled 'IMPACT PIER ELEMENT SHAFT LENGTH'. A line points from the text 'BOTTOM OF FOOTING ELEVATION (FT., DATUM)' to the bottom edge of the footing. A line points from the text 'F# ' to a circle containing 'F#' located below the footing. A line points from the text 'FTG. MARK' to the text 'FS' located below the footing. A line points from the text 'BORING LOCATION' to a circle with a black right half and a white left half, labeled 'B-#'. A line points from the text 'TEST PIT LOCATION' to a square with a black top half and a white bottom half, labeled 'TP-#'. The text 'NORTH' is at the top left of the north arrow.

VARIES
REFER TO PLAN

VARIES
REFER TO PLAN

TOP OF SLAB
ELEVATION
(FT, DATUM)

IMPACT PIER
ELEMENT SHAFT
LENGTH

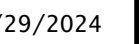
MATCHLINE SHEET IP-4

0 8 16 32
SCALE: 1/16" = 1'

[illegible]

PROJECT No.:	15240IP
DRAWN BY:	JH
CHECKED BY:	JFN
DATE:	03/29/2024
SCALE:	AS SHOWN
CAD I.D.:	15240IP_BLDG 2&3_IFC

SUFFERN, NEW YORK



OF 8